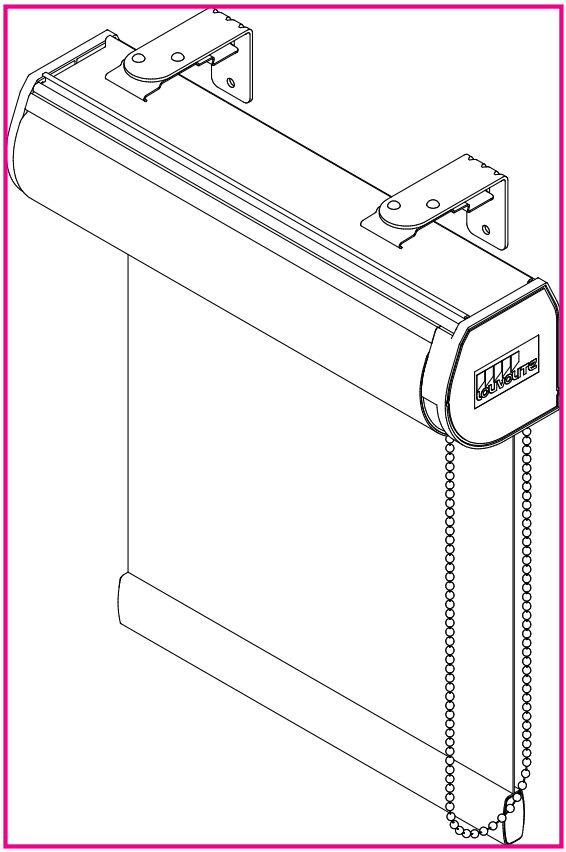
Type 1

LOUVOLITE

SR Series® Roller Blind
Fitting & Operating Instructions



SR Series® Roller Blind
Fitting & Operating Instructions

Fitting the blind

Carefully unwrap the blind from its wrapping.
Then check the brackets as these could be a different style for each end.
The brackets are universal and can be fixed in a top, faced or side fixed position.

Fitting the brackets

Measure the fabric width of the roller blind and place your bracket 35mm (1.375”) wider than this measurement with two screws in each bracket, making sure the brackets are correct for that side of the blind and are level.

Fitting the System 32 SR® without a stop

The spring end is always on the left side and with the fabric rolling from the back of the blind.

With the blind rolled in the upper most position push fit the blind into the opposite end bracket from the spring. (Fig.1)

Then making sure the locating lugs on the end of the spring side is in the lowest position, (Fig. 2) place the blind into the spring end bracket.

Release the pin (do not pull all the way out) from the front side of the spring.

Attach the metal clip. (Fig. X)

Your blind has been pre-tensioned and is now ready to operate. (Fig.3)

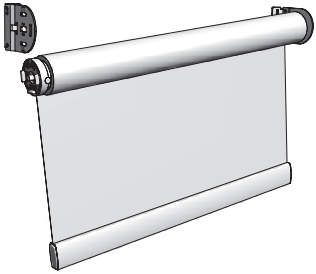
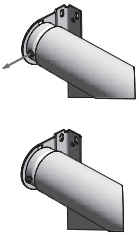


Fig. 1

Fig. 2



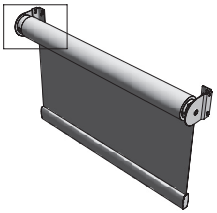


Fig. 3

Fitting the System 32 SR® with a stop

The spring end is always on the left side and with the fabric rolling from the back of the blind.

With the blind rolled in the upper most or at the desired top height position, push fit the blind into the stop end which is opposite end bracket from the spring. (Fig.4)

Then making sure the locating lugs on the end of the spring side is in the lowest position, place the blind into the spring end bracket. (Fig.5)

Release the pin (do not pull all the way out) from the front side of the spring.
Attach the metal clip. (Fig. X)
Your blind has been pre-tensioned and is now ready to operate and will stop at the desired top position. (Fig.6)

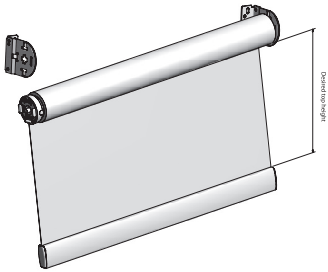
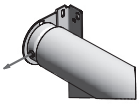


Fig. 4

Fig. 5



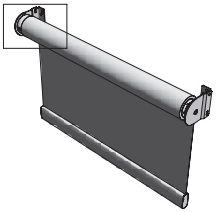
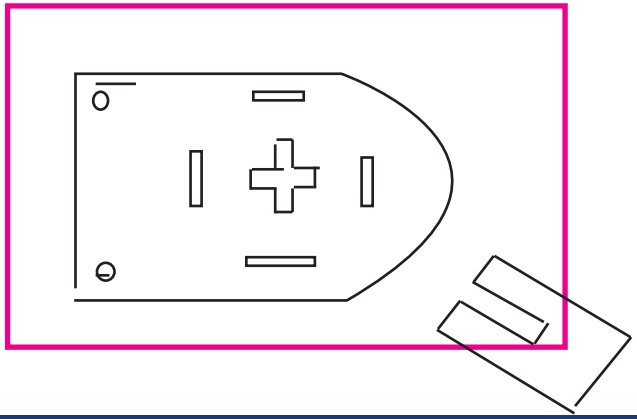


Fig. 6



Lost Tension on the Spring

If you have lost all the tension on the blind, ensure the front locating pin is IN (Fig. 7). Remove the metal clip. (Fig. X)

Gently remove the blind from the brackets and roll back up by hand, then replace it back into the brackets AND RELEASE THE PIN (Fig.8) and pull down to the drop, (Fig 9) then test to see if the blind returns to the top, if not pull the blind down and lock off, DEPRESS THE LOCKING PIN AND gently remove the blind and roll up by hand. Replace back into the brackets and test again with the locating pin at the front, REMEMBERING TO RELEASE THE LOCKING PIN BEFORE OPERATION.

Attach the metal clip. (Fig. X)

Lost Top Position on the Blind

If your blind has a top stop in it and you lose the position of the top stop and the fabric is not stopping at the desired raised position and it is continuing going round the tube, it can be reset.

To reset, lock the blind at the desired raised position then insert the locking pin into the spring. (Fig.10 & Fig. 11)

Remove the metal clip. (Fig. X)

Removing the blind from its brackets, then turn the idle end pin of the blind in a clockwise direction until it stops (Fig. 12)

Then replace blind into the brackets and remove the locking pin and operate as normal.

Attach the metal clip. (Fig. X)

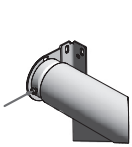
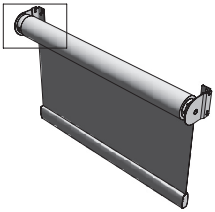


Fig. 7



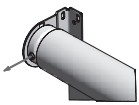
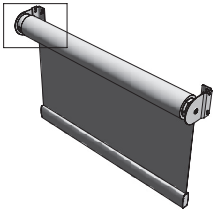


Fig. 8



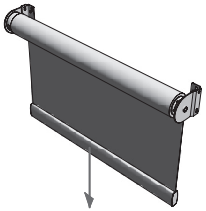


Fig. 9

Fine Tuning the Drop Without Removing the Blind

Pull the blind down to the nearest position of the drop required.
Now push in the locating pin at the front end of the spring to lock the blind off
Whilst the blind is still in the brackets grip the fabric section of the blind push the blind to the right side 3mm (normally to the right if in a standard blind)
Then you will be able to rotate the blind either way in 20mm increments
Rotate this and the blind will move to suit the new drop then release the blind
Release the locating pin at the front of the blind
Operate the blind as normal

Fine Tuning the Speed

Pull the blind down half way
Now push in the locating pin at the front end of the spring to lock the blind off
Whilst the blind is still in the brackets grip the fabric section of the blind push the blind to the right side 3mm (normally to the right if in a standard blind)
Then you will be able to rotate the blind either way
Rotate this towards you and it will increase the speed.
Rotate it away from you and it will decrease the speed
Release the locating pin at the front of the blind
Operate the blind as normal

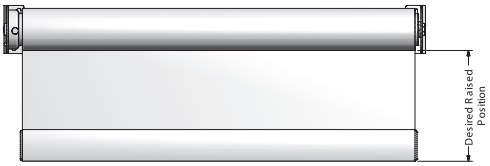


Fig. 10

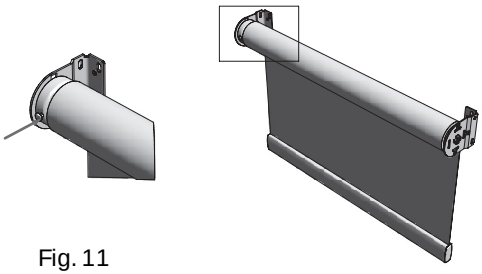


Fig. 11

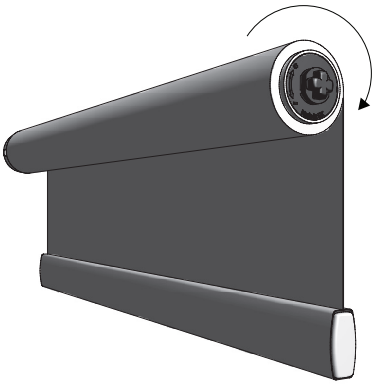


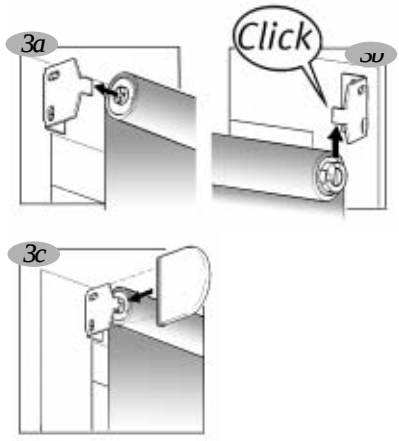
Fig. 12

3. “Soft-raise” spring operation

3a. Insert the cross-shaped opening of the spring, on the LH side of the blind in the bracket. If you have ordered your blind to be “reverse rolled” (cloth rolling to room side), the cross shaped opening should be mounted to the RH bracket. (The positioning of the cross onto the brackets is not important).

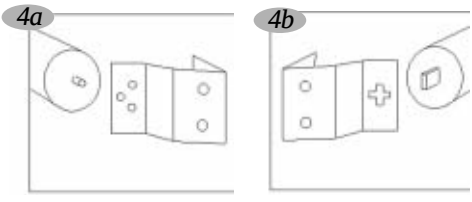
3b. Bring the bearing end of the blind to the lip of the bracket. Align the slot on the bearing with edge of the bracket. Gently push the bearing into the bracket until a ‘click’ is heard. This can be done either from the top or under side.

3b. Insert the plastic covers over the mounting brackets.



4. ‘Non Softraise’ spring operation

You will have been supplied with two brackets. A 'pin' end bracket (4a) an a 'spring' end bracket (4b).



If your roller cloth is rolling upwards with the fabric nearest the window, the 'spring' end bracket should be mounted on the left. If your roller fabric is 'reverse rolled' the 'spring' end bracket should be mounted on the right. Note: the 'pin' end bracket has three holes for the pin, depending on whether the bracket is top or face fixed and fitted on the left or right. The 'pin' should always be fitted into the lower hole.

Mark the position of your brackets, allowing a little clearance between the roller and the brackets. Drill and plug as necessary and fix into position. Locate the pin end into it's bracket first. The spring end is located starting with the rectangular pin in a horizontal position. Slide the pin into the 'cross' hole from the rear if face fitting, the top if top fixing. The pin should be located so that it sits in the bottom of the cross. Your blind is now ready to be operated. If there is a problem with the tension of your roller, see the 'Spring Operation' section later in these instructions.

INSTALLATION OPTIONS

Installation with mounting clips

5. Fix the mounting clips against the wall or ceiling (always drill holes first, before fixing screws). Take account of the maximum distances between the clips, as indicated in the drawing.

5a. Mounting to ceiling (type 20 only)
The clip should be fixed on the ceiling so that the screw is (almost) centred in the slot and the lip points towards the rear.

5b. Mounting to the wall (type 20/ 30/ 35)
The clip should be fixed to the wall so that the screw is (almost) centred in the slot and the lip points downwards.

5c. Mounting to ceiling (type 30/ 35)
Mark off the position of the brackets on the ceiling, drill holes for the screws and fix the brackets in place.
Make sure that the brackets are fully parallel to each other.
Maintain the same maximum distances as for the mounting clips (see steps 4-5).